State of Tennessee Department of Environment and Conservation Division of Air Pollution Control William R. Snodgrass Tennessee Tower 312 Rosa L. Parks Avenue, 15th Floor

Nashville, TN 37243 Telephone: (615) 532-0554

NON-TITLE V PERMIT APPLICATION STORAGE TANK DESCRIPTION

Please type or print and submit in duplicate for each storage tank. Attach to the Non-Title V Facility Identification Form (APC 100).										
GENERAL IDENTIFICATION AND DESCRIPTION										
1. Organization name									For APC	APC Company – Point no.
2. Emission source no. (As on Non-Title V Facility Identification Form)							use only			APC Log/Permit no.
TANK DESCRIPTION AND DATA										
3.	. Tank identification number					Construction date				
4.	Tank diameter (Ft.)	Height (Ft.)			Capacity (gallons)				(or barrels)	
5.	Shape – Cylinder (up	Cylinder (horizontal)			Sphere				Other (describe)	
6.	Tank color:	Aluminum			Gray				Other (describe)	
			Specular	Diffuse	•	Light		Medium Dark		
	A. Roof:									
	B. Shell:	II: 								
7.	Paint condition:	int condition: Good				Poor				
8.	Tank Check type:			Floating roof		n top	Underground		i	Other (describe)
9.	Insulated and/or hea				Pressurized to: (PSIA)					
10.	Loading type: Type	Bottom		Submerged			Vapor balanced		Other (describe)	
11. List all liquids, vapors, gases, or mixtures to be stored in this tank. Give the percent by weight of each component.										
12.	Outage: Average dist surface.	top of tank to liq	of tank to liquid			Average throughput (gallons/day)			Maximum number of tank turnovers per year	
13. Complete the following only if the tank is equipped with a floating roof:										
	A. Roof type:	Double deck		Pon	Pontoon		Pan		Other (describe)	
B. Seal type:			Single	ingle Do		uble				Other (describe)
C. Shell construction:			Riveted		Wel	ded				Other (describe)

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